INDIVIDUAL PERSONAL COMPUTER SECURITY PLAN

(All sections must be completed. Use plain paper for continuation, as needed)

	(INI	TIAL NUMBER ASSIGNED	BY ISSM)		DATE OF P	PLAN:/	/			
INITIAL ACCREDITATION										
RE-ACCREDITATION										
DECOMMISSION		ISSO SIGNATURE			EFFECTIVE	DATE				
SECTION I. PERSONAL I	NFORM <i>A</i>	ATION								
		NAME		ORGANIZATION	MAIL STOP	TELEPHONE N	NUMBER			
I-1. ISS0										
I-2. ALTERNATE ISSO										
I-3. PRIMARY USER										
I-4. LOCATION, BUILDING:				ROOM NUMBER:						
SECTION II. SYSTEM IDE	NTIFICA	TION								
II-1. TYPE OF PERSONAL COMF	PUTER: (SE	LECT ONE) DESKTOP OR	LAPTOP							
II-2. SINGLE USER OR MULTI-U	SER:	NUMBER	OF USERS:	(LIST ADDITION	IAL USERS ON PAGE	ATTACHMENT 5	-3)			
* II-3 IS TO BE COMPLETED BY THE	E USER'S RE	SPONSIBLE FEDERAL MANA	GER. REFER TO	THE RISK LEVEL TABLE FO	R EXPLANATION OF	RISK LEVEL DETE	ERMINATION.			
II-3. INFORMATION RISK LEVEL	.: (SE	LECT ONE) EXCESSIVELY	HIGH, HIGH, M	EDIUM OR LOW						
HIGHEST CLASSIFICATION	LEVEL:	CATI	EGORY:			HIGHEST CLASSIFICATION LEVEL: CATEGORY:				
II-4. EQUIPMENT CONFIGURATION	II-4. EQUIPMENT CONFIGURATION IDENTIFICATION: DOE PROPERTY TAG NUMBER (CPU ONLY):									
		ICATION: DOE PROPERTY	TAG NUMBER	(CPU ONLY):						
MANUFACTURER	COMP	LETE MODEL NUMBER			COMPLETE MODEL	L NUMBER				
MANUFACTURER CPU:	СОМР					L NUMBER				
	COMP		MAN			_ NUMBER				
CPU:	СОМР		PRINTER:			NUMBER				
CPU: PLOTTER:		LETE MODEL NUMBER	PRINTER: SCANNER:			L NUMBER				
CPU: PLOTTER: OTHER:		LETE MODEL NUMBER	PRINTER: SCANNER: OTHER:		COMPLETE MODEI	NUMBER				
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION		PRESENT. NO, IF NOT)	PRINTER: SCANNER: OTHER:	IUFACTURER	COMPLETE MODEL	L NUMBER				
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION FIXED HARD DRIVES:		PRESENT. NO, IF NOT)	PRINTER: SCANNER: OTHER:	READ ONLY COMPACT	COMPLETE MODEI	L NUMBER				
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION FIXED HARD DRIVES: 3 ½ INCH DISKETTE DRIVE:	ON (YES, IF	PRESENT. NO, IF NOT)	PRINTER: SCANNER: OTHER:	RECORDABLE COMPA	COMPLETE MODEI	L NUMBER				
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION FIXED HARD DRIVES: 3 ½ INCH DISKETTE DRIVE: TAPE DRIVE	ON (YES, IF	PRESENT. NO, IF NOT)	PRINTER: SCANNER: OTHER:	READ ONLY COMPACT RECORDABLE COMPA A/B SWITCH FOR LAN	COMPLETE MODEI					
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION FIXED HARD DRIVES: 3 ½ INCH DISKETTE DRIVE: TAPE DRIVE II-6. SOFTWARE IDENTIFICATION	ON (YES, IF	PRESENT. NO, IF NOT) REMOVABLE HARD DRI ZIP/JAZZ DRIVE:	PRINTER: SCANNER: OTHER:	READ ONLY COMPACT RECORDABLE COMPA A/B SWITCH FOR LAN	T DISC DRIVE: ACT DISC DRIVE: CONNECTION					
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION FIXED HARD DRIVES: 3 ½ INCH DISKETTE DRIVE: TAPE DRIVE II-6. SOFTWARE IDENTIFICATION TYPE OF SOFTWARE	ON (YES, IF	PRESENT. NO, IF NOT) REMOVABLE HARD DRI ZIP/JAZZ DRIVE:	PRINTER: SCANNER: OTHER:	READ ONLY COMPACT RECORDABLE COMPA A/B SWITCH FOR LAN	T DISC DRIVE: ACT DISC DRIVE: CONNECTION					
CPU: PLOTTER: OTHER: II-5. EQUIPMENT CONFIGURATION FIXED HARD DRIVES: 3 ½ INCH DISKETTE DRIVE: TAPE DRIVE II-6. SOFTWARE IDENTIFICATION TYPE OF SOFTWARE OPERATING SYSTEM	ON (YES, IF	PRESENT. NO, IF NOT) REMOVABLE HARD DRI ZIP/JAZZ DRIVE:	PRINTER: SCANNER: OTHER:	READ ONLY COMPACT RECORDABLE COMPA A/B SWITCH FOR LAN	T DISC DRIVE: ACT DISC DRIVE: CONNECTION					

SECTION III. INTERCONNECTION INFORMATION

III-1. IS THE IS CONNECTED TO ANY OF THE FOLLOWING?	YES/NO
A. LIMITED NONSCHEDULED CLASSIFIED DATA TRANSMISSIONS VIA TYPE II ENCRYPTION DEVICE?	
(IF YES, ENCRYPTION DEVICE MANUFACTURER IS: HIGHEST CLASSIFICATION LEVEL AUTHORIZED IS:	
B. CLASSIFIED LAN? IF YES, WHICH ONE(S)?	
C. OTHER CLASSIFIED SYSTEM? IF YES, IDENTIFY SYSTEM AND IT'S SECURITY PLAN	
D. UNCLASSIFIED CONNECTION? IF YES, IDENTIFY SYSTEM	

SECTION IV. ADDITIONS TO THE DOE HQ MASTER IS SECURITY PLAN (USE A CONTINUATION SHEET IF NECESSARY)

IV-1. STATEMENT OF THREAT	
IV-2. RISK ASSESSMENT	
IV-3. CONTINGENCY PLAN	
IV-4. COMMENTS	

SECTION V. DEVIATIONS FROM THE DOE HQ MASTER IS SECURITY PLAN (USE A CONTINUATION SHEET IF NECESSARY)

V-1. MASTER PLAN REFERENCE(S)	
V-2. ALTERNATE PROCEDURE(S)	

SECTION VI. TO BE COMPLETED BY THE RESPONSIBLE FEDERAL MANAGER.

BY SIGNING BELOW I ATTEST TO THE ACCURACY OF THE SYSTEM CONFIGURATION AS SHOWN IN SECTIONS II-4 THROUGH II-6. I ALSO ASSUME THE RESIDUAL RISK ASSOCIATED WITH THE USE OF THE SYSTEM TO PROCESS CLASSIFIED INFORMATION.						
RESPONSIBLE FEDERAL MANAGERS NAME	SIGNATURE	DATE				

SECTION VII. CERTIFICATION/ACCREDITATION SIGNATURES

BY SIGNING BELOW, THE FOLLOWING OFFICIALS ASSURE A FULL UNDERSTANDING OF THEIR RESPONSIBILITIES AS PRESCRIBED IN THE MASTER IS SECURITY PLAN, AND THAT THE ABOVE INFORMATION IS CORRECT.

	PRINTED NAME		SIGNATURE		DATE
VII-1. PRIMARY USER ASSURANCE					
VII-2. ISSO PRE - CERTIFICATION					
VII-3. TEMPEST COORDINATOR	(Required for systems processing Top Secre Sharon Shank	et)			
VII-4. ISSM CERTIFICATION	Bonita S. Agee				
VII-5. DAA ACCREDITATION	Stan Wujcik				
VII-6. THE SYSTEM REPRESENTED BY THIS PLAN IS ACCREDITED TO PROCESS CLASSIFIED INFORMATION UP TO AND INCLUDING THE LEVEL OF:			ccreditation Duration (Number of Months)	Number of "Approved for Classified" Stickers Required	

HQ DOE Master IS Security Plan

SECTION I (CONTINUED) ADDITIONAL USERS

SYSTEM ID: HO-	ORGANIZATION CODE:

NAME	ORGANIZATION	MAIL STOP	TELEPHONE NUMBER

INDIVIDUAL PERSONAL COMPUTER SECURITY PLAN INSTRUCTIONS

THE INDIVIDUAL PERSONAL COMPUTER SECURITY PLAN DETAILS SPECIFIC SYSTEM CHARACTERISTICS, WHICH INCLUDES THE UNIQUE SYSTEM ID THAT IS ASSIGNED BY THE ISSM. THIS INDIVIDUAL SECURITY PLAN ASSURES THAT THE ASSIGNED COMPLIES WITH THE STANDARD CLASSIFIED GUIDELINES AND DOCUMENTS PERSONNEL, SYSTEM, AND INTERCONNECTION INFORMATION; AS WELL AS ANY INTERCONNECTION BETWEEN THE IS AND A STU-III SV/DS. FINALLY, THIS INDIVIDUAL SECURITY PLAN DOCUMENTS ADDITIONS TO, AND DEVIATIONS FROM, THE DOE HQ MASTER IS SECURITY PLAN, ALONG WITH SIGNATURES INDICATING CERTIFICATION AND ACCREDITATION. IT SHOULD BE NOTED THAT THE INDIVIDUAL PERSONAL COMPUTER SECURITY PLAN IS USED WITH THE MASTER IS SECURITY PLAN AND IT IS NOT USED TO GAIN ACCREDITATION TO PROCESS CLASSIFIED INFORMATION IN AND OF ITSELF.

THIS FORM IS DIVIDED INTO SIX SECTIONS.

<u>SECTION I - PERSONAL INFORMATION:</u> THIS FIRST SECTION, PERSONAL INFORMATION, IS SELF-EXPLANATORY AND INCLUDES THE NAME, ORGANIZATION, MAIL STOP, AND TELEPHONE NUMBER OF THE PRIMARY USER (U/SO), ISSO, AND THE ALTERNATE ISSO. ADDITIONAL USERS ARE LISTED IN THE SPACE PROVIDED ON PAGE ATTACHMENT 5-3.

SECTION II - SYSTEM IDENTIFICATION: THE SECOND SECTION, SYSTEM IDENTIFICATION, INCLUDES THE TYPE OF SYSTEM (DESKTOP OR LAPTOP), WHETHER IT IS A SINGLE OR MULTI-USER SYSTEM AND THE NUMBER OF USERS, INFORMATION SENSITIVITY LEVEL OF CONCERN, HIGHEST CLASSIFICATION LEVEL AND CATEGORY OF THE INFORMATION TO BE PROCESSED, A DESCRIPTION OF THE SYSTEM CONFIGURATION, AND THE IDENTIFICATION OF THE OPERATING SYSTEM, SECURITY, COMMUNICATIONS AND VIRUS PROTECTION SOFTWARE PACKAGES.

<u>SECTION III - INTERCONNECTION INFORMATION:</u> THIS BRIEF SECTION REQUESTS INFORMATION ON THE SYSTEM INTERCONNECTION AND STU-III CONNECTION AND TRANSMISSION CAPABILITIES.

<u>SECTION IV - ADDITIONS TO THE MASTER PLAN:</u> THIS SECTION IS DEVOTED TO THE COMPLIANCE OF THE SYSTEM TO THE DOE HQ MASTER IS SECURITY PLAN. THIS SECTION SHOULD DESCRIBE ANY ADDITIONAL SAFEGUARDS IMPLEMENTED IN THE IS THAT DO NOT APPEAR IN THE MASTER IS SECURITY PLAN.

<u>SECTION V - DEVIATIONS FROM THE MASTER PLAN:</u> THIS SECTION IS DEVOTED TO ANY WAYS IN WHICH THE SAFEGUARDS IMPLEMENTED FOR THE SYSTEM DEVIATE FROM THOSE DESCRIBED IN THE MASTER IS SECURITY PLAN. ANY DEVIATIONS MUST BE LISTED AND ALTERNATIVE METHODS OF PROTECTION DESCRIBED.

<u>SECTION VI - MANAGERS ACCEPTANCE OF RISK STATEMENT AND SIGNATURE:</u> THIS SECTION PROVIDES THE MANAGERS APPROVAL FOR THE USER TO PROCESS CLASSIFIED INFORMATION AND VERIFICATION THAT THE HARDWARE/SOFTWARE CONFIGURATION DESCRIBED ON THIS DOCUMENT IS ACCURATE.

SECTION VII - CERTIFICATION/ACCREDITATION SIGNATURES: THIS SECTION PROVIDES A PLACE FOR EACH SECURITY OFFICIAL TO CERTIFY COMPLIANCE WITH THE DOE CLASSIFIED COMPUTER SECURITY PROGRAM AND THAT SAFEGUARDS ARE IMPLEMENTED TO PROTECT CLASSIFIED PROCESSING ON THE INFORMATION SYSTEM. IT ALSO PROVIDES DOCUMENTATION AT WHAT CLASSIFICATION LEVEL AND CATEGORY THE SYSTEM HAS BEEN ACCREDITED TO PROCESS AND THE DURATION (IN MONTHS) THE SYSTEM HAS BEEN ACCREDITED TO PROCESS CLASSIFIED INFORMATION.